#2	(b) $\alpha_{zm+} = zm+$
	$\begin{pmatrix} \alpha_{2m+1} = 2m+1 \\ \alpha_{2m} = -(2m+1) \end{pmatrix} \begin{pmatrix} \alpha_{2m+1} = 2m+1 \\ \alpha_{2m+1} = -(2m+1) \end{pmatrix}$
	010. 010
	1.m an = 1.m (2m+) = + 10
	1,m Ren = 1,m (-(2m+1)) = -10
	日本 丁智 hange 开至于知时 第2
	1) sup an = +10, int an = -10
	2) Ilm an = Ilm Sup ak
	= 1.m : sup (2m+) = + 10.
	monoan = lim intak monoken
	my to Kzm WK
	= 1 m (-(2m+1)) = -10
	riel. Q Z P